Garbage cans

Model 502 00 with
high mobile stand 502 05

Model 502 00 with
low mobile stand 502 06

- POLYETHENE
- HEAT-RESISTING UP TO 60°C
- EASY TO CLEAN
- 3 SIZES
- MOBILE STANDS AS OPTIONAL EXTRAS

The cans are made of heavy duty polyethylene with reinforcement around the opening, all in one piece without any seams. Thanks to this material, they are acid-proof, easy to handle and easy to clean. Standard supply includes handles and lid.

All models can be equipped with mobile stands of high or low type, made of lacquered steel, on Ø 50 mm castors.
For further specifications of the different models and optional extras, please see overleaf.

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Exclusive Sales of
Electrolux *Marine Equipment*

18-201
DOC.NO. 18-201L
EDITION 2 11.05

GARBAGE CANS

Specification

Model	Description	Capacity litres	Dimensions mm					Weights kg		Shipping volume m³
			upper diameter	lower diameter	height	total height, can with stand 502 05	total height, can with stand 502 06	net	gross	
502 00	can	50	390	335	470	630	540	6	7	0.120
502 01	can	75	455	410	530	690	600	7	8	0.170
502 02	can	100	455	400	705	865	775	8	9	0.220

Optional extras

Model	Description	Height mm	Weights kg		Shipping volume m³
			net	gross	
502 05	mobile stand, high	345	3	4	0.050
502 06	mobile stand, low	70	2	3	0.030

Subject to changes without notice.

Cleaning equipment

Model S105

- COMPLETE BOX WITH ACCESSORIES
- PLUG AND PLAY UNIT
- WATER PRESSURE 2.5-5 BAR 36-73 PSI
- ETA/VA APPROVED 14919/VA3, 45
- EASY TO MAINTAIN

The S105 is especially suited for foam and chemical cleaning using tap water in smaller areas. The box contains all equipment, accessories and instructions required for cleaning. Tested in connection with Ecolab detergents and sanitisors.

For further specifications and optional extras, please see overleaf.

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Exclusive Sales of
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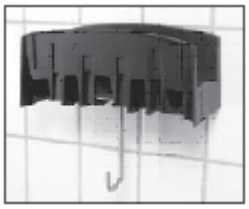
18-302
DOC.NO. 18-302L
EDITION 1 01.11

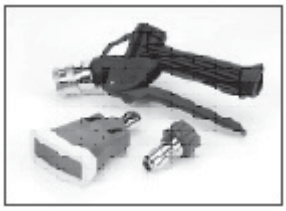
CLEANING EQUIPMENT



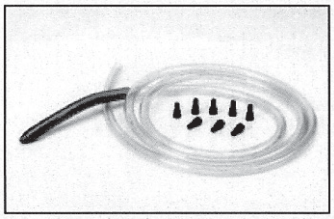
Hose, can and nozzle holder.

15 m hose with connections.

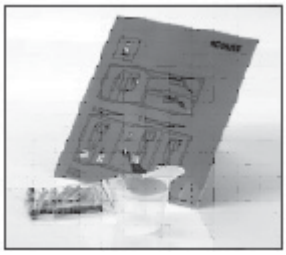
2 m inlet steel reinforced hose.



Handle with coupling, foam and rinse nozzle.



Suction hose and limitation nozzles.



Operating manual, measuring cup and mounting screws.

Model S105
Specification:

Foam capacity	L/min	48
Rinse	L/min	25
Working pressure	Bar/psi	2.5 - 5/36 -73
Temperature	C/F	4 - 60/39 - 140
Recommended inst. height		130 cm/53"
Water connection		½"! or ¾"
Hose, length	m	Standard 15 m
Nozzle, rinse		25/30 Tornado ® nozzle
Nozzle, foam		Topjet 2.5 – 5 bar
Material, box		Chemical resistant plastic
Size	mm	280 x 250 x 125
Weight		6.5 kg
ETA/VA approved		VA3, 14/14919

Subject to changes without notice.

Waste compactor 8075

Model 8075 with open door

Model 8075

- STANDARD DIMENSIONS FOR UNDER WORK TOP INSTALLATION OR FREE STANDING IN GALLEYS
- WASTE VOLUME REDUCTION OF 6 TO 1
- COMPACT HOLD FEATURE MAXIMIZE WASTE VOLUME REDUCTION
- DROP DOWN DOOR ALLOWING EASY WASTE BAG REMOVAL
- BLACK EPOXY HOUSING – OPTIONAL STAINLESS STEEL COVER FOR MARINE INSTALLATIONS
- PROTECTION CLASS IP21

The Model 8075 compactor, designed to be installed as either a free standing or a built-in unit under work top, is the perfect choice for small kitchens, galleys and bars were space is limited.
Quickly and easily bulky packing waste such as boxes, cartons, tins and plastic cans are compressed up to 1/6 of its original volume – the equivalent of 300 litre of waste into one 50 litre bag. To maximize the waste volume reduction, a compact hold feature makes it possible to compress waste for several hours until it holds its new compacted shape.
Waste container as well as compacting plate can easily be removed for easy cleaning.
Easy exchangeable odour disc is available for odour control.
Safety features include a removable key in a lock/start switch to prevent unauthorized usage, and an open door cut-off switch preventing operation when the door is open.
Food waste and glass are not recommended.
4 pcs marine feet, 3 pcs compactor bags and one odour disk are a part of delivery.
For further specifications of the models and optional extras, please see overleaf.

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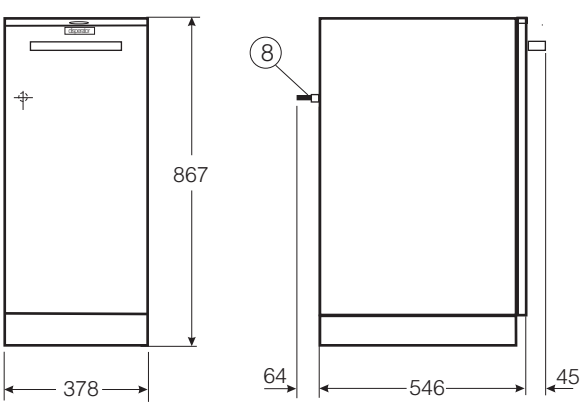
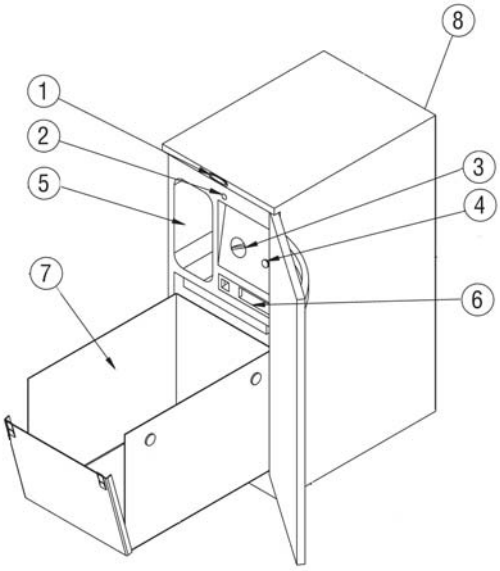
Exclusive Sales of
Electrolux *Marine Equipment*

18-309
DOC.NO. 18-309L
EDITION 1 12.10

WASTE COMPACTOR 8075

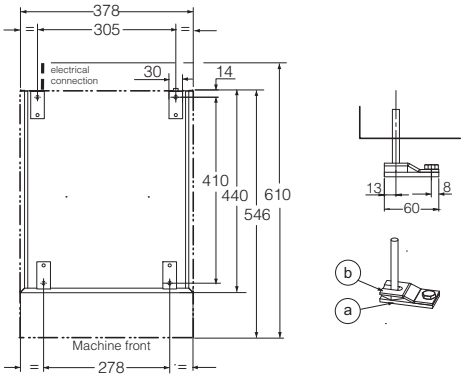
Scale 1:20
Dimensions mm





1. Start button with compaction ram status led (green or red)
2. Door interlock security switch
3. Lock switch with removable key for preventing unauthorized operation
4. Compact mode switch
5. Storage box for replacement waste bags
6. Box for replaceable odour disc
7. Full extension ball bearing slided waste container
8. Electrical connection, cable with plug, 1.8 m for connection to electrical socket on compactor back panel.

Marine installation:
Waste compactor is delivered incl. 4 pcs fixing marine feet.
Lower plate of the foot (a) is to be welded to deck. Location and the detail of the foot, see the drawing beside.
Compactor can be removed for service by loosening the screw holding the foot fixing clamp (b).



Specification

Model	Inside dimensions of waste container mm (WxDxH)	Compaction force	Volume of compacted waste m³	Waste volume reduction	Max power kW	Voltage V	Rated current A	Fuse A	Weight kgs		Shipping volume m³
									net	gross	
8075 L	290x440x340	1360kg (13 300N)	0.044	6 to 1	0.57	115 1 ~60	5	15	72	84	0.500
8075 E						230 1~50/60	3	10			

Optional extras

Model	Description
418002	Stainless steel housing

18-309

Subject to changes without notice.

Garbage press, 5030 C

Model 515 62

- CYLINDRICAL AND FREESTANDING MODEL
- STAINLESS STEEL CONTAINER
- OPERATED WITH HYDRAULIC PUMP
- MECHANICAL AND ELECTRICAL SAFETY SWITCHES
- FRONT AND REAR COVERS
- TAKES A MINIMUM OF FLOOR SPACE
- EASY TO USE AND MAINTAIN

The 5030 C is a ahydraulically driven garbage press used mainly to reduce the volume of bulky materials such as paper, plastic and light wooden boxes. The compact refuse can be collected in paper sacks, blue plastic sacks or metal containers.
This garbage press is very compact and occupies a minimum of floor space.
Mechanical and electrical safety switches prevents the machine being used, such as when the press head is moved.
Front and rear covers protect the operator from moving parts of the machine.
The garbage press is extremely easy to use, and thanks to the unique emptying system, easy to empty.
When the force builds up to 3000 kgs the press plate returns automatically. The entire sequence takes no more than 30 seconds.
The hydraulic power pack is located on the base plate of the machine and the operating valve is located outside of the press house. This gives good accessibility when maintaining the machine.
Machine is delivered with a 2.5 m long electrical cable provided with Schuko plug.
A floor attachment is a part of standard supply.
For further specifications, please see overleaf.

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Exclusive Sales of
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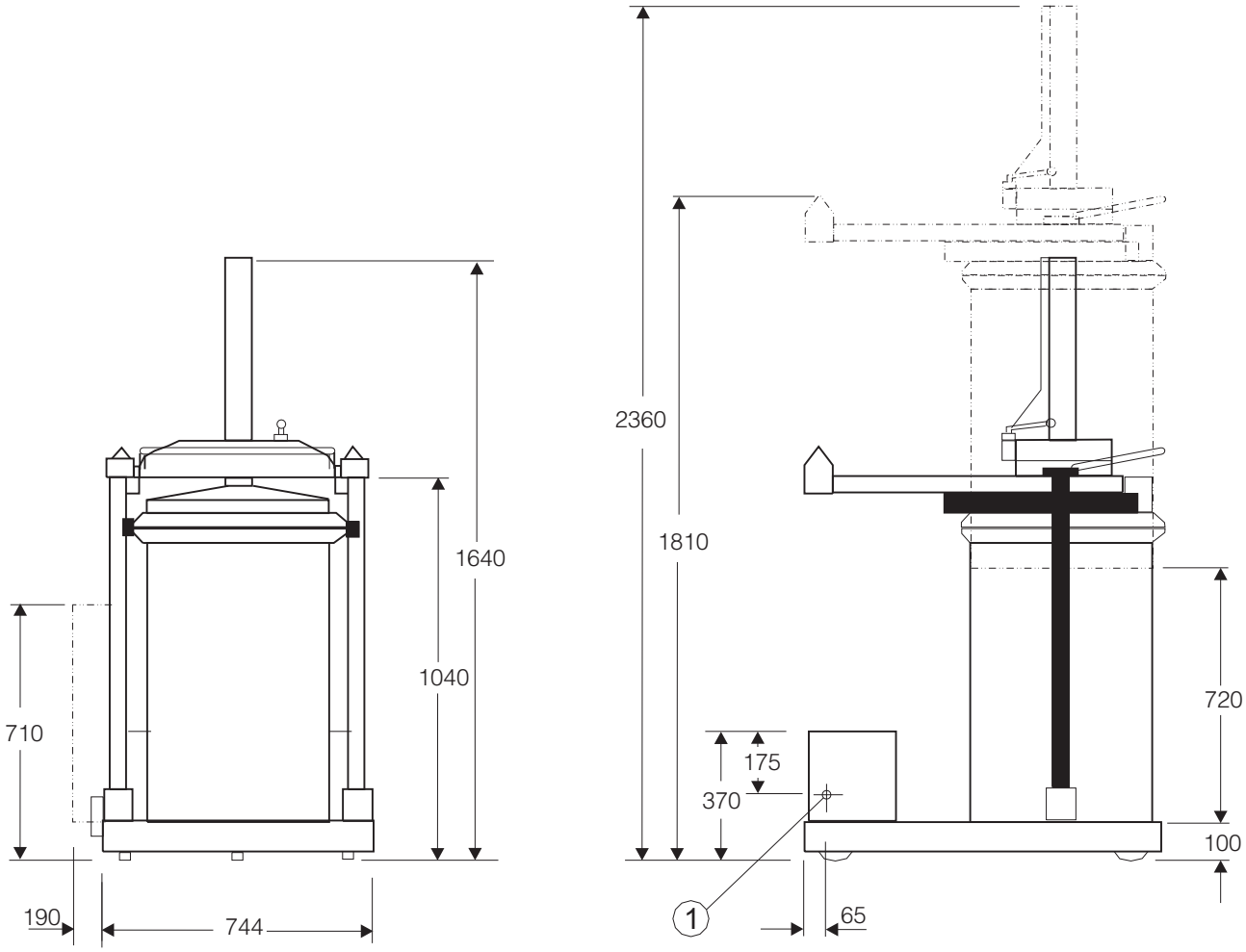
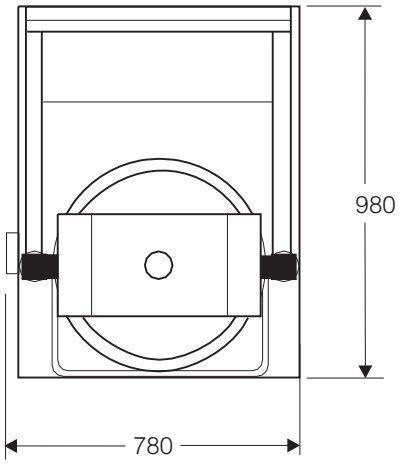
18-311
DOC.NO. 18-311L
EDITION 7 04.10

GARBAGE PRESS 5030 C

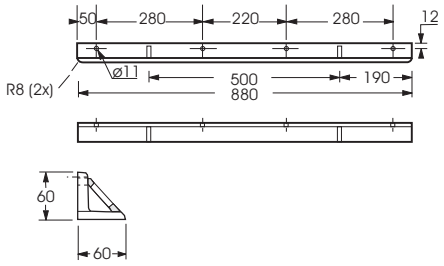
Scale 1:20
Dimensions mm





1. Electrical connection,
   2.5 cable with Schuko plug included.

Floor attachment (included in delivery):



Specification

Model	Type	Press force kgs	Press plate Ømm	Press cylinder stroke mm	Voltage	Loading kW	Weight kgs		Shipping volume m³
							net	gross	
51562	5030C	3000	500	480	230 1~50/60*	0.75	310	320	1.650

* 440 3~50/60 available upon request

18-311

Subject to changes without notice.

Waste compactor TT100

Model 41 80 10

- BRUSHED STAINLESS STEEL FINISH
- SAFE AND EASY TO USE
- COMPACTS IN FEW SECONDS
- SAVINGS UP TO 70% COSTS

This waste compactor is constructed in durable stainless steel on mild steel frame with fully welded compaction chamber, provided with an aluminium compaction plate. The chamber is totally separate from electrical and hydraulic control compartment.
The compaction system consist of a twin pressure hydraulic pump powering a single stage hydraulic ram which is aided by a chrome plated guide rod. The electrical system incorporates a fail safe door switch and is controlled by push buttons for easy maintenance.
This small under-counter model TT100 is achieving savings of up to 70% on waste disposal costs.
TT-compactor automatically compresses waste packaging, glass, cardboard, food, paper, cans and other rubbish to only 14% of original size in seconds. The unit then presents it neatly cubed in sturdy polythene bags for easy removal and disposal.
For further specifications, please see overleaf.

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Exclusive Sales of
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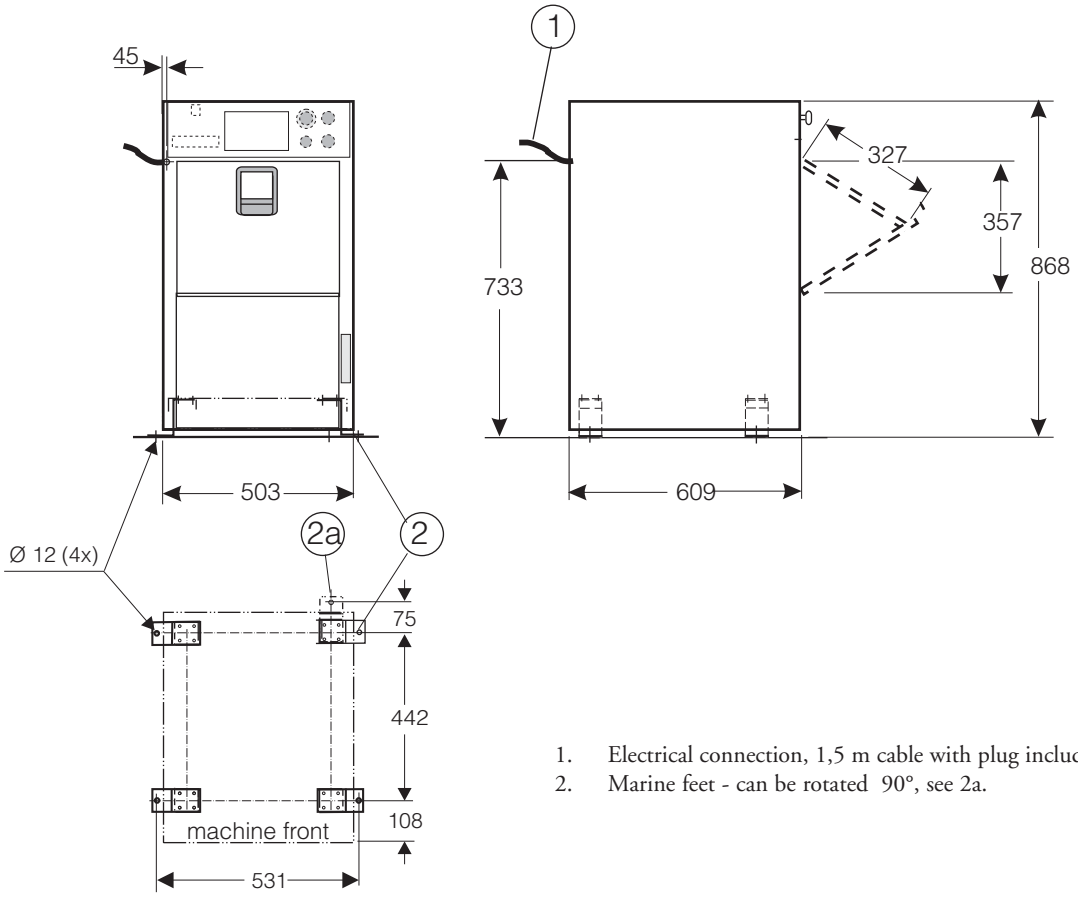
18-315
DOC.NO. 18-315L
EDITION 6 04.08

WASTE COMPACTOR TT 100

Scale 1:20
Dimensions mm



1. Electrical connection, 1,5 m cable with plug included.
2. Marine feet - can be rotated 90°, see 2a.

Marine installation – position of mounting holes

Specifications

Model	Type	Compaction		Capacity-compacted package		Loading kW	Voltage V	Max amps in phase A	Fuse A	Weight kgs		Shipping volume m³
		pressure kgs	cycle time in seconds	weight kgs	volume m³					net	gross	
41 80 10	TT100	2500	40	14–16	0.048	0.75	230 1~60	7	16	120	140	0.400

Subject to changes without notice.

Waste compactors, IP-types

Model IP500

- STAINLESS STEEL FINISH
- QUIET, SAFE AND EFFICIENT
- RELIABLE AND EASY TO USE
- EASY TO CLEAN

These waste compactor range has been developed to meet needs of almost every applications. They improve hygiene standards and minimise the area needed for waste storage. Each unit is constructed in durable stainless steel, making it quick and easy to clean.
The compactors are designed to compress all dry waste, including cardboard, tins, plastic and paper. They incorporate proven electro-hydraulic technology to ensure that waste is compacted in seconds.
The compactors are available in a range of three models to suit every disposal requirement from light occasional to constant heavy duty applications.
Waste is simply fed via a loading chute into an integral trolley, lined with a tough, sealable plastic bag. Once the trolley is full the loading door is closed, safety interlocks automatically engaged and the start button pressed. A powerful hydraulic press then compress the waste in seconds, allowing more to be added until a "bag full" light illuminates. Constant pressure settings can be used for more resilient waste.
The trolley can then be safely removed, wheeled to the disposal point and emptied without the need for heavy lifting.
All units are delivered with a 2.5 m long electrical cable with plug and 100 plastic bags.
A kit with 4 pcs marine feet and fixing bolts is included in delivery as well.
For further specifications of the different models, please see overleaf.

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Exclusive Sales of
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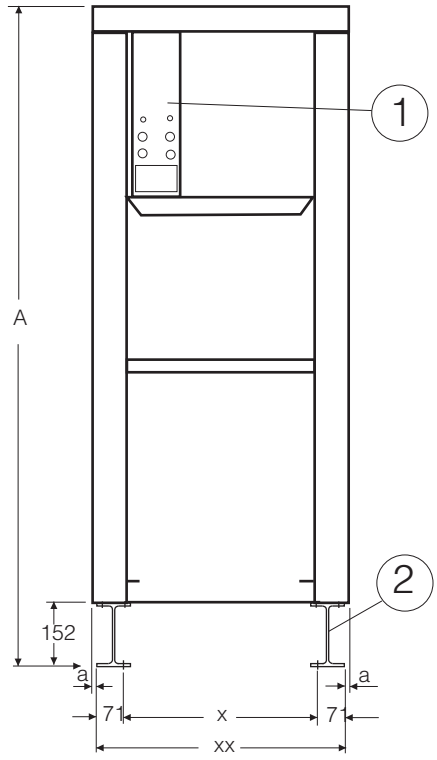
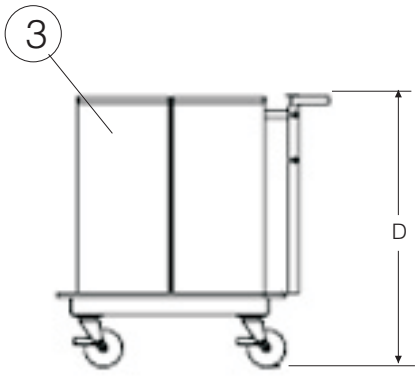
18-316
DOC.NO. 18-316L
EDITION 1 04.08

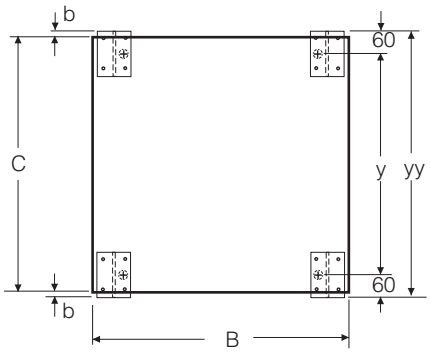
WASTE COMPACTORS, IP-TYPE

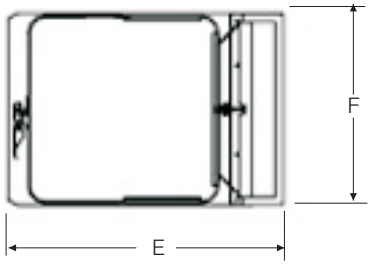
Scale 1:20
Dimensions mm



1. Control panel
2. Marine feet
   (position of mounting holes see dimensions x, y in table below)
3. Trolley







Specifications – dimensions

Model	A	B*	C*	D	E	F	x	xx	y	yy	a	b
IP400	1645	600	580	600	530	410	373.5	515.5	520	640	42	30
IP500	1740	678	675	730	765	520	513	655	585	705	11.5	15
IP600	1930	870	840	845	885	620	693	835	741	861	17.5	10.5

* level floor area 600x600 mm (IP400) or 900x900 mm (models IP500, IP600 is requied plus additional space to pull out trolley bin

Specifications

Model	Compaction, ratio 5:1		Weight compacted bag		Loading kW	Voltage V	Max amps in phase A	Fuse A	Weight kgs		Shipping volume m³
	force kgf	cycle time in seconds*	weight kgs	volume ltrs					net	gross	
IP400	3000	14	16–18	55	0.75	230 1~60 or 230 1~50	13	16	193	223	0.770
IP500	4500	23	25-30	110					298	373	1.296
IP600	5000		40-45	210					377	474	2.218

* including 4 seconds delay at bottom of stroke

Subject to changes without notice.

LOIPART

Food waste disposers, 500 series

Waste disposers, 500 series

- REMOVE FOOD WASTE QUICKLY AND HYGIENICALLY BY WET GRINDING
- LARGE CAPACITY DISPOSER FOR NEW AND EXISTING SINKS / WORK TOPS
- WELL PROVEN DESIGN GIVES RELIABLE OPERATION
- EASY TO OPERATE, CLEAN AND MAINTAIN
- COMPLIES WITH IMO / MARPOL REGULATIONS FOR WASTE HANDLING AT SEA

This 500 exellent series disposers has been designed to meet modern demands for the handling of food waste wherever it is produced in the galley.
The wide range of models enables a choice of disposers powerful enough to handle any volume and particular type of food waste.
The many assemblies provides the means to install the disposer in any new or existing sink unit, working top, washing line or as a free standing unit.
The grinding unit, manufactured in a special cast steel alloy and its unique shaft seal together with IP55 classified motor ensures low maintenance costs with years of trouble free service. In addition the 500-serie disposers have a high quality stainless steel casing with smooth surface for best possible corrosion resistance and hygienie.
500-serie disposers are delivered with 2 m electrical cord.
Complete installation, operating and service instructions are supplied with delivery.
For further specifications of the different models, please see overleaf.

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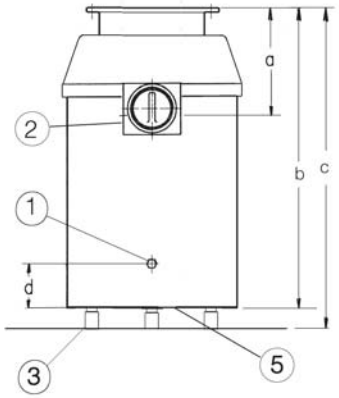
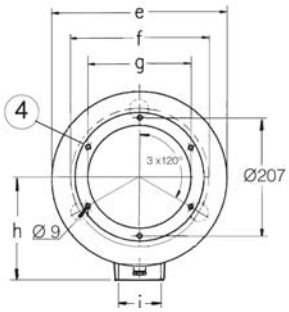
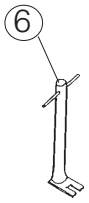
Exclusive Sales of
Electrolux *Marine Equipment*

18-403
DOC.NO. 18-403BM
EDITION 9 02.10

FOOD WASTE DISPOSERS, 500 SERIES







1. Power cable outlet, 2 m cord incl.
2. Disposer outlet to be connected to a water trap (not included). Slope of drain 5:100 or more
3. Supporting legs (3pcs), – models 520, 530, 550, 575 only
4. Fixing holes Ø9 mm, 6 pcs and gasket for assembly connection

5 Inlet for motor cooling air

Start and stop controler, contactor with motor protector, solenoid valve, line strainer and jam release wrench (6) are included in delivery.

Dimensions mm

Type	a	b at voltage: 400 3~500 440 3~60	b at voltage: 230V 1~5060	c	d	e	f	g	h	i
510	151	425	568	without legs**	40	253	without legs**	160	150	2"BSP Female
515										
520		568	not available	591-715			204			
530	176	545*		570-635*	75	310	236	174	176	2 ½"BSP Female
550										
575		640		665-730						

* Short version (b=510, c=522-593) and long version (b=640, c=665-730) available upon request.
** Types 510 and 515 in 230 1~50 version have same the measurments b, c, f as model 520 and includes legs..

Specifications

Model	Type	Capacity kg/h	Voltage V*	Loading kW	Rated current, A	Fuse, slow, A	Weight kgs net	Weight kgs gross	Shipping volume m³
510 50	510	300	400 3~50	0.75	2.1	10	26	29	0.100
510 60			440 3~60						
510 S			230 1~50/60		3.7		34	37	
515 50	515	400	400 3~50	1.1	2.6		29	32	
515 60			440 3~60		2.4				
515 S			230 1~50/60		4.6		34	37	
520 50	520	500	400 3~50	1.5	3.4		34	37	
520 60			440 3~60		3.5				
530 50	530	700	400 3~50	2.2	5.2	16	42	45	
530 60			440 3~60						
550 50	550	850	400 3~50	4.0	9.0		45	48	
550 60			440 3~60		7.5				
575 50	575	1000	400 3~50	5.5	11.5	25	54	57	
575 60			440 3~60		11.6				

* other voltages available on request

FOOD WASTE DISPOSERS, 500 SERIES

Optional assemblies and accessories

Model	Description
16 98 18*	Marine inst. Ø 160 or 174 mm opening, DRRK
16 98 19	Main switch
16 98 34*	Marine inst. Ø 80 mm opening, ATF
16 98 36*	Marine inst. Ø 80 mm opening, BS
16 98 37	Marine inst. for working tops, HK for continious feeding
16 98 38	Marine inst. for working tops, MI for batch feeding (not for 230 1~50-60Hz)
16 98 56	Flush pipe with air gap to sink, option to nozzle
16 98 57	Ball valve, to shut-off sink
TIM 00	Timer type TIM-00-01-01, for automatic control of disposer and water flushing.
919006	Water trap 2" for models 510, 515, 520
919007	Water trap 2 1/2" for models 530, 550, 575
902800	Securing bar
905200	Vacuum valve

* For sinks and washing lines, continous feeding

ATF, and BS type of installation have to be fixed against bulkhead (11).
HK and MI type of installations can be installed in a table or working top.

Model 16 98 18

Model 16 98 34

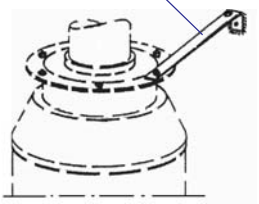
Model 16 98 36

views from above:

Model 16 98 37 (HK)

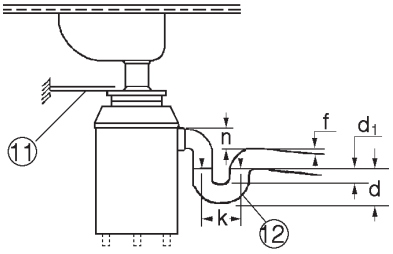
Model 16 98 38 (MI)

Model 902800



General installation

Water supply to be with 1/2" reinforced flexible hose from the incoming water pipe in order to absorb small vibrations and the compressive push when the flushing water is turned on. Disposer legs to be adjusted for support. The slope (f) must not be less than 2:100 preferably 5:100. Water trap (12, optional extra) and sewer bends to be curved gradually,(d_1) approximatively 50 mm deep and (k) to be 150-200 mm, (n) to be at least equal to the inner water trap diameter.



FOOD WASTE DISPOSERS, 500 SERIES

Subject to changes without notice.

Food waste disposers, MC, MB type

500 Series, model MB

- REMOVE FOOD WASTE QUICKLY AND HYGIENICALLY BY WET GRINDING
- EASY TO OPERATE, CLEAN AND MAINTAIN
- COMPLIES WITH MARPOL REGULATIONS FOR WASTE HANDLING AT SEA

Free standing disposer for small working area are designed to be installed as a separate unit, delivered ready to be connected to existing flushing water, drainage and electrical supplies. The positioning of the wastewater outlet can be adjusted, when installing, to suit the position of the existing drain. The **500-Series MC-models** permits continuous feeding of waste into the disposer. The opening into the disposer is partly covered enabling food waste to enter the grinding unit but preventing accidental access to the rotating grinding unit during operation. The angled safety cover over the opening into the grinding chamber allows continuous feeding of food waste into the disposer without hazard to the operator. The cover is fitted with a limit switch, which stops the disposer motor when the lid is lifted. An interlock screw prevents access to the grinder even though the motor may still be turning after the supply voltage has been switched off.

The **500-Series MB-models** is a batch fed food waste disposer for galleys were space is limited. MB models have a flushing nozzle connected to a solenoid valve and a line strainer. When the disposer is started, the solenoid valve opens allowing water to flush food waste into the grinding unit and out to the wastewater system. The lid is fitted with a limit switch, which stops the disposer motor when the lid is lifted. This prevents access to the rotating grinding unit during operation.

For further specifications, please see overleaf.

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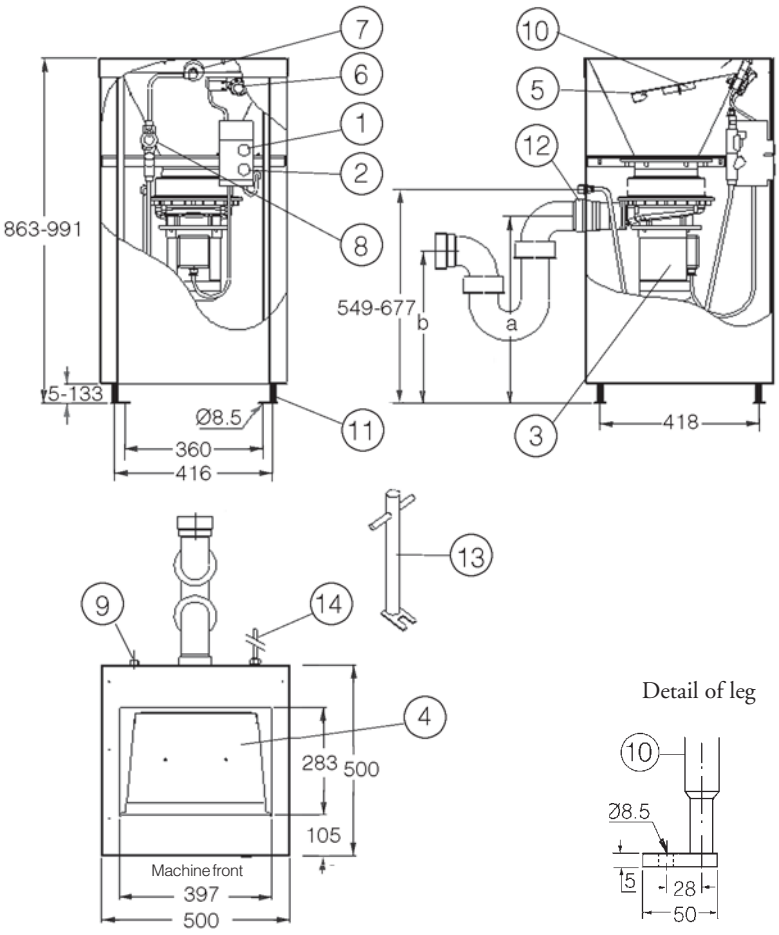
Exclusive Sales of
Electrolux *Marine Equipment*

18-406
DOC.NO. 18-406L
EDITION 7 02.10

FOOD WASTE DISPOSERS, MC, MB TYPE

Scale 1:20
Dimensions mm

500 series MC models:

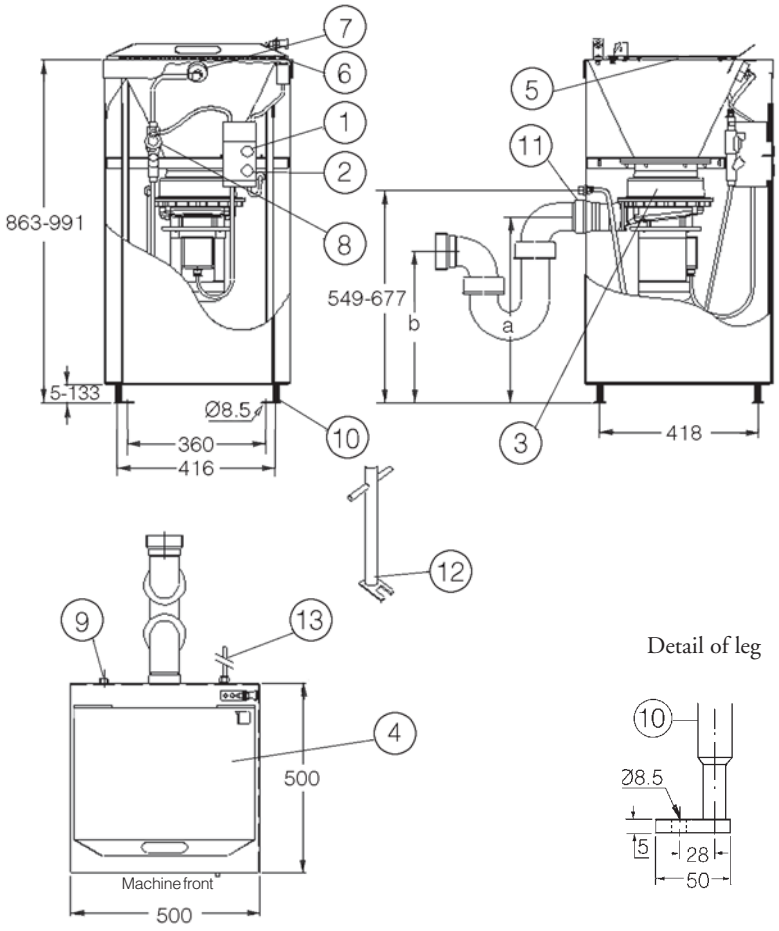


Detail of leg

1. Start and Stop controller incl. motor overload protector, IP55.
2. Stop and motor overload release button.
3. Food waste grinding unit
4. Food waste inlet, opening 283 x 397 mm.
5. Cover guard connected to limit switch.
6. Limit switch
7. Water flushing nozzle
8. Solenoid valve IP65 and line strainer.
9. Incoming water connection 1/2" BSP Male (to a flexible hose 1/2" BSP Female, to be equipped with backflow preventer - not included in delivery).
10. Magnetic cutllery trap (not included in delivery).
11. Legs, adjustable heights.
12. Disposer outlet - flange see tabel next page (can be turned 90°) with water trap (not included in delivery). Slope of drain 5:100 or more.
13. Jam release wrench for grinding unit.
14. Electrical connection, 2 m cord incl. (to be connected to terminal or main switch - not included in delivery).

NOTE:
If the machines are positioned directly against the bulkhead, the drain outlet must be turned to the right or to the left side!

500 series MB models:



Detail of leg

1. Start and Stop controller incl. motor overload protector, IP55.
2. Stop and motor overload release button.
3. Food waste grinding unit
4. Food waste inlet below lid, opening 283 x 397 mm.
5. Hinged lid with handle, connected to limit switch.
6. Limit switch
7. Water flushing nozzle
8. Solenoid valve IP65 and line strainer.
9. Incoming water connection 1/2" BSP Male (to a flexible hose 1/2" BSP Female, to be equipped with backflow preventer - not included in delivery).
10. Legs, adjustable heights.
11. Disposer outlet - see tabel below (can be turned 90°), with water trap (not included in delivery). Slope of drain 5:100 or more.
12. Jam release wrench for grinding unit.
13. Electrical connection, 2 m cord incl. (to be connected to terminal or main switch - not included in delivery).

NOTE:
If the machines are positioned directly against the bulkhead, the drain outlet must be turned to the right or to the left side!

FOOD WASTE DISPOSERS, MC, MB TYPE

Specifications

Model	Capacity kg/h	Dimensions			Voltage V**	Loading kW	Rated current, A	Fuse, slow, A	Weight kgs MC/MB models		Shipping volume m³
		a mm	b mm*	Ø outlet					net	gross	
510-MC/MB 50	300	501 up to 629	449 up to 575	2" BSP Female	400 3~50	0.75	2.1	10	57/60	68/71	0.500
510-MC/MB 60					440 3~60						
510-MC S					230 1~50/60		3.7				
515-MC/MB 50	400				400 3~50	1.1	2.6		59/62	70/73	
515-MC/MB 60					440 3~60		2.4				
515-MC S					230 1~50/60		4.6				
520-MC/MB 50	500				400 3~50	1.5	3.4		62/65	73/76	
520-MC/MB 60					440 3~60		3.5				
530-MC/MB 50	700	466 up to 594	434 up to 562	2 ½" BSP Female	400 3~50	2.2	5.2	16	74/77	85/88	
530-MC/MB 60					440 3~60		5.2				
550-MC/MB 50	850				400 3~50	4.0	9.0		79/82	90/93	
550-MC/MB 60					440 3~60		7.5				
575-MC/MB 50	1000				400 3~50	5.5	11.5	25	88/91	99/102	
575-MC/MB 60					440 3~60		11.6				

* if water trap offered as option
** Other voltages available on request

Optional accessories:

Model	Description
TIM 00“	Timer type TIM-00-01-01 for automatic control of disposer and water flushing.
919006	Water trap 2" for models 510, 515, 520
919007	Water trap 2 1/2" for models 530, 550, 575

FOOD WASTE DISPOSERS, MC, MB TYPE

Subject to changes without notice.

Food waste disposer 400MC

Model 400-MC

- REMOVE FOOD WASTE QUICKLY AND HYGIENICALLY BY WET GRINDING
- EASY TO OPERATE, CLEAN AND MAINTAIN
- COMPLIES WITH MARPOL REGULATIONS FOR WASTE HANDLING AT SEA

The model 400MC food waste disposer is the perfect choice for galleys were small amounts of food waste should be disposed of continuously while work is in progress.
Free standing disposer for small working area is designed to be installed as a separate unit.
It is delivered ready to be connected to existing flushing water, drainage and electrical supplies.
The positioning of the wastewater outlet can be adjusted, when installing, to suit the position of the existing drain.
The opening into the grinding chamber allows continuous feeding of food waste into the disposer without hazard to the operator.
Complete installation, operating and service instructions are supplied with delivery.
For further specifications, please see overleaf.

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Exclusive Sales of
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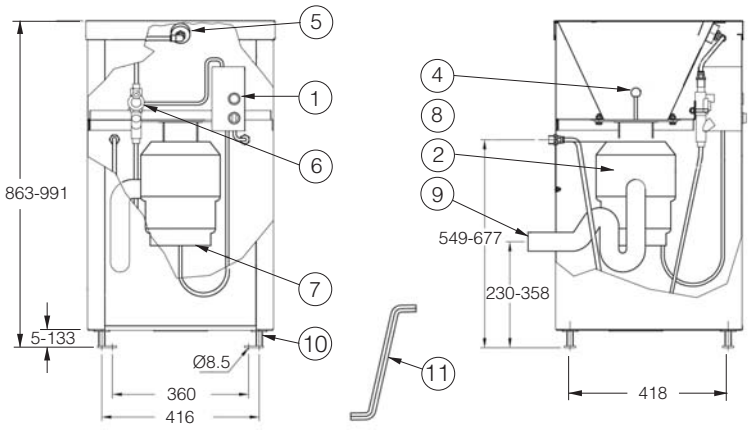
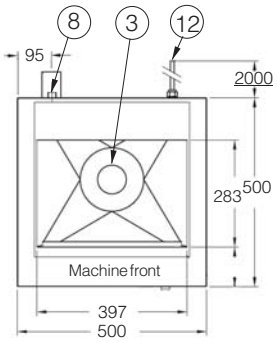
18-414
DOC.NO. 18-414L
EDITION 1 01.10

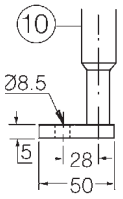
FOOD WASTE DISPOSER 400MC

Scale 1:20
Dimensions mm





Detail of leg:



Back and side panels incl. as standard.

1. Start and Stop, control panel, IP55
2. Food waste disposer
3. Disposer inlet, bottom of discharge cone Ø 80 mm.
4. Removable food waste feeder and cutlery trap.
5. Water flushing nozzle
6. Solenoid valve and line strainer
7. Motor overload release button in disposer bottom plate.
8. Incoming water connection 1/2" BSP Male (to a flexible hose 1/2" BSP Female, to be equipped with backflow preventer - not included in delivery).
9. Water trap 1 1/2"(included in delivery) outlet pipe ext. Ø 50mm placed at back (can be turned 90° if requested).
   Slope of drain 5:100 or more.
10. Legs, adjustable heights.
11. Jam release wrench for grinding unit.
12. Electrical connection, 2 m cord incl. (to be connected to terminal or main switch - not included in delivery).

Specifications

Model	Capacity kg/h	Dimensions	Voltage V*	Loading kW	Rated current, A	Fuse, slow, A	Weight kgs		Shipping volume m³
		Ø outlet					net	gross	
400MC	100-150	50 mm	230 1~50/60	0.55	3.5	10	46	58	0.500

* Other voltages available on request

Optional accessories:

Model	Description
TIM 00	Timer type TIM-00-01-01 for automatic control of disposer and water flushing.

Subject to changes without notice.

Food waste disposers 400 series

Model 400CO

Model 400BAS

- REMOVE FOOD WASTE QUICKLY AND HYGIENICALLY BY WET GRINDING
- DISPOSERS FOR NEW AND EXISTING SINKS/ WORK TOPS
- IMPROVED DESIGN – BETTER GRINDING, QUIETER AND RELIABLE OPERATION
- EASY TO OPERATE, CLEAN AND MAINTAIN
- COMPLIES WITH MARPOL REGULATIONS FOR WASTE HANDLING AT SEA

These disposers are designed to meet modern demands for handling small amounts of food waste in commercial kitchens and galleys.
The 400-series efficiently dispose smaller volumes of preparation and table waste. The assemblies provide the means to install the disposer in any new or existing sink unit or working top.
The model 400BAS can be installed into existing sink unit without welding. A screw joint attachment is fitted into a 90 mm drain hole in the bottom of the sink onto which the disposer is connected.
The model 400CO with a discharge cone can be welded into a working top.
In addition the 400-serie disposers have smooth surface for best possible hygiene.
Installation, operating and service instructions are supplied with delivery.
For further specifications, please see overleaf.

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Exclusive Sales of
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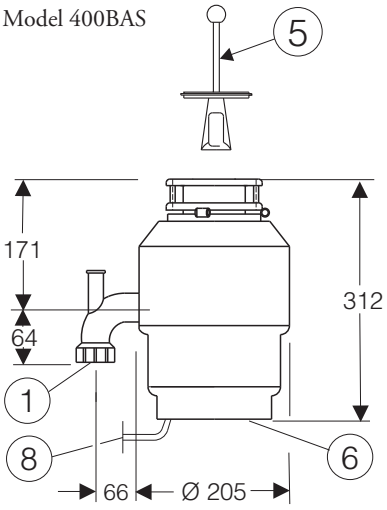
18-415
DOC.NO. 18-415L
EDITION 2 05.11

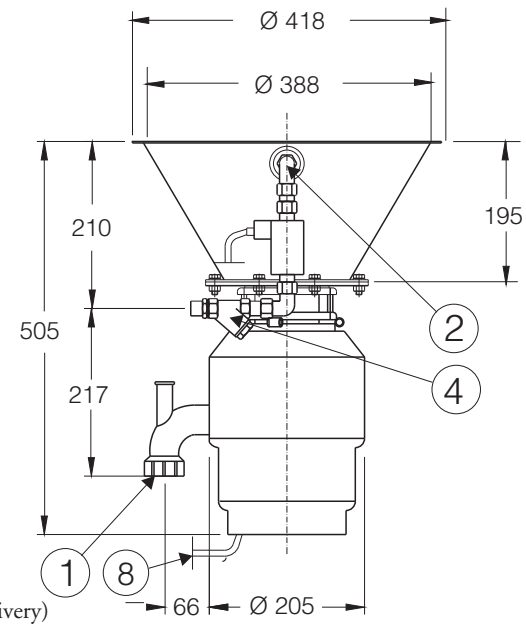
FOOD WASTE DISPOSERS, 400 SERIES

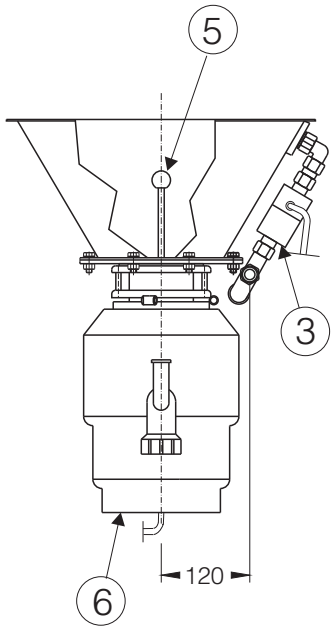
Scale 1:10
Dimensions mm

Model 400BAS

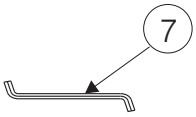


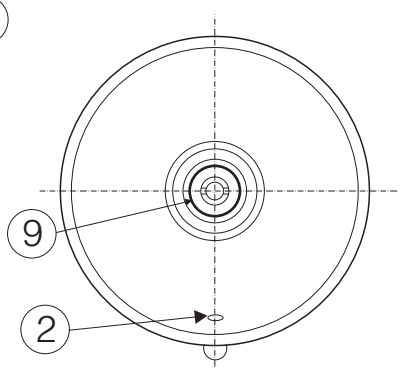
Model 400CO





1. Waste water outlet Ø 1 1/2" int. to be connected to a water trap (not included in delivery)
2. Water flushing nozzle (400 CO only)
3. Solenoid valve (IP65)for automatic control of flushing water (400CO only).
4. Line strainer with water connection 1/2" BSP Male (400CO only).
5. Removable food waste feeder and cutlery trap
6. Motor overload release button in the bottom plate of the disposer
7. Jam release wrench for grinding unit
8. Motor connection cable L=0.8 m
9. Disposer inlet Ø 80 mm in bottom of discharge cone





Optional extras

Model	Description
16 9816	Solenoid valve and line strainer with water connection 1/2" BSP, Female, for model 400BAS
904 91	Main switch
955000	Water trap 1 ½”

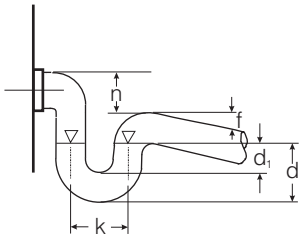
Specifications

Model	type of installation	Capacity kg/h	Voltage V*	Loading kW	Rated current A	Fuse A slow	Weight kgs		Shipping volume m³
							net	gross	
400BAS	screw joint attachment into sink	100-150	230 1~50/60	0.55	3.5	10	9	10	0.100
400 CO	welding into a working top						14	18	

* available for voltage 115 1 ~60
Contactor, motor protector and jam release wrench are included in delivery. For model 400CO solenoid valve and line strainer are also included.

General installation (for complete instructions see separate Installation instruction) :
On/off control is to be mounted on wall/bulkhead.
Water supply:
Model 400BAS from an existing cold water tap, solenoid valve and line strainer as option.
Model 400CO with reinforced flexible hose (not included) fitted between the incoming water pipe and the connection for flushing water on CO-cone assembly. The hose absorbs any small vibrations and the compressive push when the flushing water is turned on. The incoming water pipe (incl. assesories in the piping system such as vacuum valve, cut-off valve etc.) must have the same dimension as the connection on the disperator assembly, i.e. 1/2" through-out. A vacuum valve (not included) must be installed at the top of incoming water pipe, 300 mm above working top, to protect the water pipe from resuction during a possible overflow in the cone.

Water trap (not included in delivery)used must be deep enough so that the water threshould "d1" is not less than 50 mm. Use only U-trap or P-trap (approved water trap available). Both the water trap and the drain pipe must have the same dimension as the waste water outlet tube, i.e. 1 1/2".
The depth of the water trap "d" shall be dimensioned to obtain best possible flow with large amounts of food waste. The level difference "n" must be at least equal to the drain pipe inner diameter, i.e. 1 1/2". The slope "f" must not be less than 2:100, preferably 5:100. Water trap and sewer bends must be drawn without sharp bends and curves according to local standards. The distance "k" shall be 80-120 mm.



18-415

Subject to changes without notice.

Vacuum cleaner, GD 930S

Type GD 930S

- HIGH PERFORMANCE
- EXTREMELY QUIET OPERATION
- STURDY STEEL CONTAINER
- RUGGED AND STABLE
- WIDE WORK RADIUS
- 15 LITRE DUST BAG
- TELESCOPIC TUBE
- EASY TO CARRY AND TO STORE

The GD 930S is a world class vacuum cleaner for effective daily cleaning of large areas, the reliable choice for demanding applications and commercial use.
The ingenious design of the GD 930S optimises air floe patterns and reduces energy losses to an absolute minimum. The result is tremendous suction power with just a gentle humming background sound.
GD 930S is a tough professional vacuum cleaner built to last. A resilient PVC bumper protects furniture and walls.
Three large easy-roll wheels make the GD 930S easy to move and the low centre of gravity makes it almost impossible to tip over.
GD 930S is provided with a telescopic tube for extra comfort and a 15 long electrical cable for wide working radius.
The simple bag attachment and 15 litres dust bag capacity means quick, hygienic and less frequent bag changes.
The air is purify by a 5- filter system.
For further specifications, please see overleaf.

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Exclusive Sales of
Electrolux *Marine Equipment*

18-499
DOC.NO. 18-499L
EDITION 1 08.08

VACUUM CLEANER, GD 930S

Specification

Type	Dimensions mm			Flex length m	Hose Ø mm	Air flow l/sec	Vacuum kPa	Noise level dB(A)	Loading	Rated power W	Dust bag volume litres	Weight kgs		Shipping volume m³
	length	width	height									net	gross	
GD 930 S	445	385	325	15	32	35	23	59	230 1~50-60	1000	15	7.5	12	0.110

Subject to changes without notice.